

Process for the production of a water-soluble polymer dispersion.

Patent number: EP0183466
Publication date: 1986-06-04
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Classification:
- **International:** **C08F2/10; C08F2/04;** (IPC1-7): C08F2/10; C08F20/54
- **European:** C08F2/10
Application number: EP19850308398 19851118
Priority number(s): JP19850158709 19850718; JP19850158711 19850718;
JP19840244152 19841119

Also published as:

 US4929655 (A1)
 ES8702443 (A)
 EP0183466 (A3)
 EP0183466 (B2)
 EP0183466 (B1)

Cited documents:

 GB1206711
 FR2251367

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Abstract not available for EP0183466

Abstract of corresponding document: **US4929655**

A process for preparing a water-soluble polymer dispersion is here provided which is characterized by polymerizing water-soluble monomers of 5 to 1000 mole % of a cationic monomer represented by formula (I) defined herein, 0 to 50 mole % of another cationic monomer represented by formula (II) defined herein and 0 to 95 mole % of (meth)acrylamide in the presence of 1 to 10% by weight of an organic high-molecular multivalent cation based on the total weight of the monomers in a multivalent anionic salt aqueous solution having a concentration of 15% by weight or more.

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